(*e*) During the currency of his contract the contractor shall not take up any other similar contract.

(*f*) The Range Officer at the beginning of each period mentioned in clause (a) will inform, in writing, the contractor the quantity of timber available for carting.

(*g*) The contractor shall abide by the rules of the Department as regards kindling of fires and hold himself responsible for any offence committed by him or his agents, employees or cartmen.

(*h*) The security furnished will be returned to the contractor three months after the expiry of the contract period if the whole or any portion of it is not forfeited to Government by the violation of the terms of the contract and after the District Forest Officer has satisfied himself that no timber is outstanding against the contractor.

(*i*) Payments will be made by cheques once in every month on the bills compiled by the Range Officer concerned. Rules regarding the elimination of pies and annas will be observed as per standing orders.

K. REVANNA,
District Forest Officer.

GOVERNMENT OF MYSORE, ELECTRICAL DEPARTMENT.

Notification, dated 13th October 1933.

Notice is hereby given that sealed tenders will be received at the Office of the Chief Electrical Engineer, Bangalore, up to 2 P.M. on 3rd November 1933, for "Improvements to Laboratary Buildings in the Chief Electrical Engineer's Office compound, Bangalore."

1. The tenders will be opened in public at 2 P.M. on 3rd November 1933. The work should be completed within two months and the monthly progress should not be less than Rs. 2,000.

2. The plan, detailed estimates and the conditions may be seen at the Office of the Chief Electrical Engineer, Bangalore, on all working days during the office working hours. Specifications for works are those recognised by the Mysore Public Works Department and the Marryot's specifications (P. W. D. Hand book, Bombay) and will be strictly followed.

3. The tenders should be accompanied by a statement in the form attached showing the rates at which the different items specified will be executed. The rates should be in figures as well as in words.

4. Each tender must be accompanied by a deposit of Rs. 300 (Rupees three hundred) in cash or Government Promissory Notes, as earnest money and be superscribed "Tenders for Improvements to Laboratory Buildings in the Chief Eelectrical Engineer's Office compound, Bangalore," in default of which, tenders will be rejected.

5. The final acceptance of any tender, will rest with the Chief Electrical Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender. The Chief Electrical Engineer also reserves the right to accept or reject any portion of the tender.

6. Within eight days of the award of the tender, the successful tenderer will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful tenderer will be posted on the notice board of the Chief Electrical Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

9. The construction work should be started within a week from the date of notification of acceptance.

10. The contractors are expected to have work-sheds for all materials, such as, lime, mortar, wood-work, etc., at work-site and have the materials inspected and passed by a competent officer of the department before use on the buildings. Water for construction should be got at the contractor's own expense.

11. The contractor should be bound by the conditions of the schedule contract of the Electrical Department.

12. The contractors are asked to consult the Civil Engineer of this department, as regards drawings and specifications, etc., before tendering, if necessary, as ignorance on the subject will not be considered an excuse for inferior work later on.

Statement of quantities for Improvements to Laboratory Building in the Chief Electrical Engineer's Office premises, Bangalore.

Serial No.	Items of work	Unit	Transformer Building Room	Lean-to room of Old Stores	Hall adjoining the Trasformer work shop
1	Removing the existing corrugated iron sheet roofing with bolts and nuts, etc., complete and stacking the same.	Sqr	40·00	12·80	...
2	G. I. Ridge sheet 22 B.W.G. 2 ft. wide fixed with new bolts, nuts and lead washers, etc., complete.	R.ft.	100·00	...	...
3	Roofing with new corrugated galvd. iron sheet 24 B.W.G. with galvd. iron bolts and nuts and lead washers, etc., complete with an overlap of 1 foot at ends and 3 corrugators at sides.	Sqr.	40·00	..	...
4	Teak wood wrought and put up with 2 coats of wood oiling including binding the same to rail purlins by hoop iron at intervals.	C.ft.	28·5	...	...
5.	Ceiling with teak wood planks $\frac{1}{2}$" thick tongued and grooved and fixed on to purlins with screws including the beading at ridge as per existing work.	Sqr.	22·00	..	...
6	White and colour washing 2 coats including petty repairs to plaster damages here and there.	„	73·00	131·25	50·00
7	Painting with silver grey silicate paint 2 coats including scraping of old paint where necessary.	„	45·00	27·00	3·00
8	Removing the existing windows and fixing the same in new positions with lintels, etc., including dismantling and building up of masonry plaster, etc., complete,	...	...	No. 4	...
9	Removing doors and inserting the same in new places including filling up their spaces with masonry or window as the case may be, and finishing with plaster, etc., complete.	..	...	No. 3	...
10	Dismantling the existing masonry including cement concrete racks for insertion of a door 6′ x 8′ with lintels, etc., and fixing up the same with necessary masonry complete.	...	..	1 Item	..
11	Removing the existing window 4′ x 6′ for inserting a door $3\frac{1}{2}$′ x $7\frac{1}{2}$′ including dismantling and building up of masonry with plaster, etc., complete.	...	...	1 Item	...

Sl. No.	Items of work	Unit	Transformer Building Room	Lean-to room of Old Stores	Hall adjoining the Trasformer work shop
12a	Earth work excavation for foundation and disposal of excess earth.	C.yd.	...	7·6	...
b	Stone masonry in clay foundation and basement including through stones fixed at 6'-0" intervals in every course.	C.ft.	..	204	...
c	Burnt brick in mortar superstructure ...	„	...	634	...
d	Stone slabs 6" thick roughly dressed and fixed in mortar.	S.ft.	...	160	20·00
13a	Doors: teak wood with panelled shutters and accessory fittings, complete as per existing ones.	„	...	56	...
b	Fixing expanded metal to outside of windows, as per existing work.	„	...	88	...
14a	Rolled steel work new wrought and fixed complete.	Cwts.	...	20	27·71
b	Do old steel work fixed complete.	„	...	7·3	...
c	Digging holes in walls and fixing bearing slabs, rafters, etc., in mortar.	Each	...	13	...
d	Roofing with old corrugated G. I. sheets with new Galvd. iron bolts and nuts and lead washers, etc., with overlap of 3 corrugation at sides and 1'-9" at ends. (sheets supplied departmentally).	Sqr.	..	12·80	...
e	Binding wall 9" x 9" on top of roofing built in brick in mortar with plaster, white wash, etc,, complete.	R.ft.	...	19	
f	6" plain cornice brick in mortar with plaster complete.	„	...	19	...
g	Chunam borders 6" x 6" built it brick in mortar with plaster, etc., complete.	„	...	19	
h	Removing the existing top roof to fecilitate fixing bottom roof and re-doing the same after the latter is fixed.	„	...	1 Item	...
15	Chunam plastering 2 coats ..	Sqr.	...	14·25	2·00
16	Supporting roof for dismantling walls. ...	...	...	...	1 Item
17	Dismantling masonry and removing the debris to a distant place.	C.ft.	...	...	271
18	Old bricks in new mortar ...	„	...	...	93
19	Petty repairs including fixing of gutters, fixing trusses to I-Beams, with necessary plates and rivets and repairing leaks of roof.	„	...	...	1 Item

V. R. COWSIK,
For *Chief Electrical Engineer.*

MYSORE DEPARTMENT OF HEALTH.

BUREAU OF LABORATORIES.

VACCINE INSTITUTE.

Abstract Notification, dated 16th October 1933.

Sealed tenders for the supply of certain articles required for twelve months from 1st January 1934 to 31st December 1934 (both days inclusive) will be received by the Superintendent, Vaccine Institute, Bangalore, at his office upto 11 A.M. on Friday, the 15th December 1933.

For details, please see the *Mysore Gazette*, dated 12th October 1933, Part VI, pages 1269 to 1274.